

Multimatic Inmetmatic

PRODUCT CATEGORIES:

autoparts, tooling & machinery,
design & engineering

CLIENTS: OEM, Tier 1

Manufacturing of Hardware Systems, Structural Components and Assemblies.

Strength Through Technology® is focused on solving customer problems through know-how embedded in the products and services we sell through superior technology, a strong work ethic, and a culture that encourages teamwork, continuous improvement and the elimination of waste, the company's mission is to be an industry leader in the engineering and manufacture of automotive components and systems for original equipment manufacturers worldwide.

Main competitive advantage/differentiator: responsible for, and driven to exceed customers' quality, technology, cost, delivery and service expectations.

Products: structures and suspension: instrument panel assemblies; suspension control arms; suspension links; rocker assemblies; radiator supports. Mechanisms: side door hinges, hood hinges, decklid hinges.

Services: product engineering, prototyping and tooling, predictive engineering, testing.

PRODUCTS FOR:

Autoparts: engine; drivetrain; suspension, steering; wheel and tire; axle, brake, body control; body and exterior; driving support, security; drivetrain system; (EV, HV, HCV) battery, capacitor (EV, HV, HCV).

Tooling: engine; drivetrain; suspension, steering; wheel and tire; axle, brake, body control; body and exterior; driving support, security; drivetrain system; (EV, HV, HCV) battery, capacitor (EV, HV, HCV).

Design & Engineering: engine; drivetrain; suspension, steering; wheel and tire; axle, brake, body control; body and exterior; driving support, security; drivetrain system; (EV, HV, HCV) battery, capacitor (EV, HV, HCV).

CAPABILITIES:

Full-service global engineering capability: development and manufacturing of automotive structural products; suspension components and systems; complex mechanisms; complete vehicle production; spool valve dampers; carbon fiber components and systems; automotive electronics systems; motorsports engineering, operation and participation.

CERTIFICATIONS & HIGHLIGHTS:

ISO / TS 16949:2009; ISO 14001, Q1; VDA 6.3; CTPAT.



Plants: Guanajuato

PROCESSES FOR:

Autoparts: stamping, roll forming, welding, assembly, laser cutting.

Tooling: stamping, roll forming, welding, assembly, laser cutting.

Design & Engineering: stamping, roll forming, welding, assembly, laser cutting.

MEXICO

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